

Name: \_\_\_\_\_ Year: \_\_\_\_\_

Numeracy Year 2  
Measuring Mass and Capacity using Non-Standard Units



A) Fill in the blanks.



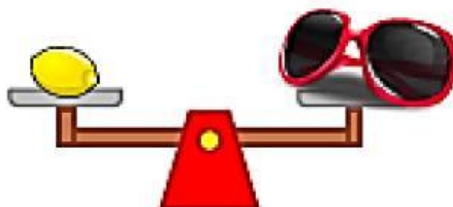
The mass of the phone  
is \_\_\_\_\_ lemons.



The mass of the shoes  
is \_\_\_\_\_ lemons.



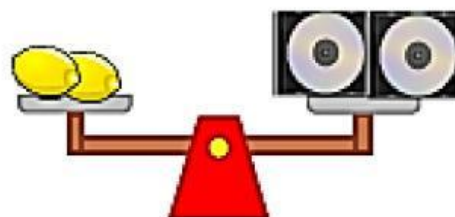
The mass of the toy train  
is \_\_\_\_\_ lemons.



The mass of the sunglasses  
is \_\_\_\_\_ lemons.



The mass of the apple  
is \_\_\_\_\_ lemons.



The mass of the CDs  
is \_\_\_\_\_ lemons.

Which is heavier: the toy train or the phone? = \_\_\_\_\_  
Which is lighter: the sunglasses or the CDs? = \_\_\_\_\_